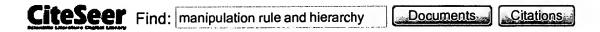
Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
Ll	17	manipulation adj (server service) same view	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2005/10/18 10:44
I.2	25	manipulation adj (server service rule) same view	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2005/10/18 10:46
L3	367	manipulation adj (server service rule)	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2005/10/18 10:46
L4	8	manipulation adj (server service rule) same (web application) adj (service server)	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2005/10/18 10:49
L5	1	(ldap lightweight adj directory) same manipulation adj (server service rule) same (web application) adj (service server)	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2005/10/18 10:50
L6	623	((ldap lightweight adj directory) manipulation adj (server service rule)) same (web application) adj (service server)	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2005/10/18 10:50
L7	23	((Idap lightweight adj directory) manipulation adj (server service rule)) same (web application) adj (service server) same manipulat\$3	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR .	ON	2005/10/18 10:55
L8	66	manipulat\$3 with view same (web application) adj (service server)	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2005/10/18 10:55
L9	80	manipulat\$3 with (view hierarch\$6) same (web application) adj (service server)	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2005/10/18 10:57
L10	7	manipulat\$3 with (view) with (hierarch\$6) same (web application) adj (service server)	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2005/10/18 11:10
L11	68	manipulat\$3 with (view) with (hierarch\$6)	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2005/10/18 13:23

L12	436	(719/316).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/10/18 13:23
L13	1941	(707/101).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/10/18 13:24
L14	5123	(707/10).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/10/18 13:24
L15	920	(707/7).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/10/18 13:24
L16	2	priority near view same manipulat\$3	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2005/10/18 13:29
L17	14	view same priorit\$6 and manipulat\$4 near3 rule\$	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2005/10/18 13:29
L18	35	view with priorit\$6 same manipulat\$4	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2005/10/18 13:29
L19	39	(manipulation and rule and (view)).clm.	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2005/10/18 13:29
L20	4	(manipulation near5 rule and (view)).clm.	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2005/10/18 13:29
L21	2	(manipulation near2 rule\$ with (view)).clm.	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2005/10/18 13:29
L22	1	(manipulation near rule and (view)).clm.	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2005/10/18 13:29
L23	5	manipulation near2 rule\$ with (view)	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2005/10/18 13:29
L24	3	manipulation near2 rule\$ with (sort\$3 organiz\$6 priorit\$4)	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2005/10/18 13:29
L25	2	manipulation near2 rule\$ with (sort\$3 organiz\$6 with priorit\$4)	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2005/10/18 13:29

L26		manipulation near2 rule\$ with (sort\$3 organiz\$6)	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2005/10/18 13:29
L27	4	(manipulat\$4 adj rule or ldap or lightweight adj directory adj access adj protocol) same (view) same priority	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2005/10/18 13:29
L28	52	(manipulat\$3 adj rule constraint data adj dictionary) with schema and hierarch\$6 with view\$3	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2005/10/18 13:29
L29	6	(manipulat\$3 adj rule constraint data adj dictionary) with schema same hierarch\$6 with view\$3	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2005/10/18 13:29
L30	2	manipulat\$3 adj rule and hierarch\$6 with view\$3	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2005/10/18 13:29
L31	7	manipulat\$3 with rule same hierarch\$6 with view\$3	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2005/10/18 13:29



Searching for manipulation rule and hierarchy.

Restrict to: Header Title Order by: Expected citations Hubs Usage Date Try: Google (CiteSeer)

Google (Web) Yahoo! MSN CSB DBLP
3 documents found. Order: number of citations.

Co-operation through Hierarchical Competition in Genetic.. - Nicholas Radcliffe (1994) (Correct) (2 citations) have a long history of being exploited for **rule manipulation**, for example in both the "Pitt" and algorithms operating at two different levels of a **hierarchy**. The "low-level" genetic algorithms will competition at two different levels of the **hierarchy** results in the discovery of co-operatively ftp.epcc.ed.ac.uk/pub/tr/94/tr9409.ps.Z

One or more of the query terms is very common - only partial results have been returned. Try <u>Google</u> (CiteSeer).

Requirements-Level Semantics and Model Checking of.. - Rik Eshuis David (2002) (Correct) terminology, a notation is formal if symbol manipulation rules have been defined for it that are sound containing parallelism, event broadcasting, state hierarchy, interrupts and non-determinism. They have been the essential constructs of parallelism, state hierarchy and state reactions and extend this with is.tm.tue.nl/staff/heshuis/req.pdf

Specification and Refinement of Functional Programs - Bunkenburg (1994) (Correct) program and then verify it. In each step, a **manipulation rule** is applied to the specification that Contents 1 Introduction 1 2 Survey 2 3 The Boom **hierarchy** and the quantifier notation 7 4 Nondeterminacy 3 is a study of the data structures of the Boom **hierarchy**. Its insights are used to rewrite the rules of ftp.dcs.gla.ac.uk/pub/users/bunkenba/FYR.ps

Try your query at: Google (CiteSeer) Google (Web) Yahoo! MSN CSB DBLP

CiteSeer.IST - Copyright Penn State and NEC

	Subscribe (Full Service) Register (Limited Service, Free) Login						
	Search: © The ACM Digital Library © The Guide						
-	USPTO +"manipulation rule" +hierarchy						
	Feedback Report a problem Satisfaction survey						
Te	erms used <u>manipulation rule</u> <u>hierarchy</u> Found 18 of 164,603						
by D	relevance Save results to a Binder Try an Advanced Search Try this search in The ACM Guide Search Tips Condensed form Open results in a new window						
Re	esults 1 - 18 of 18 Relevance scale □□□□■■■						
1	Formal design verification of digital systems Anthony S. Wojcik June 1983 Proceedings of the 20th conference on Design automation						
	Full text available: pdf(533.15 KB) Additional Information: full citation, abstract, references, citings, index terms						
2	 Knowledge-based monitoring and control: an approach to understanding behavior of <u>TCP/IP network protocols</u> B. L. Hitson August 1988 ACM SIGCOMM Computer Communication Review , Symposium proceedings on Communications architectures and protocols, Volume 18 Issue 						
	Full text available: pdf(1.29 MB) Additional Information: full citation, abstract, references, citings, index terms						
3	Conceptual modelling in the hypermedia development process Jana Dospisil, Tony Polgar April 1994 Proceedings of the 1994 computer personnel research conference on Reinventing IS: managing information technology in changing organizations: managing information technology in changing organizations Full text available: pdf(813.49 KB) Additional Information: full citation, abstract, references, index terms						
4	GPGS: a device-independent general purpose graphic system for stand-alone and satellite graphics L. C. Caruthers, J. van den Bos, A. van Dam July 1977 ACM SIGGRAPH Computer Graphics, Proceedings of the 4th annual conference on Computer graphics and interactive techniques, Volume 11 Issue 2						
	Full text available: pdf(237.32 KB) Additional Information: full citation, abstract, references, citings						
5	Data model issues for object-oriented applications Jay Banerjee, Hong-Tai Chou, Jorge F. Garza, Won Kim, Darrell Woelk, Nat Ballou, Hyoung-Joo Kim January 1987 ACM Transactions on Information Systems (TOIS), Volume 5 Issue 1						
	Full text available: pdf(1.99 MB) Additional Information: full citation, abstract, references, citings, index terms						
6	Negotiation support for compiling knowledge						

	Marita Duecker, Bernd Gutkauf, Stefanie Thies November 1999 Proceedings of the international ACM SIGGROUP conference on Supporting group work							
	Full text available: pdf(1.74 MB) Additional Information: full citation, abstract, references, index terms							
7	An undergraduate program in computer science—preliminary recommendations S. D. Conte, John W. Hamblen, William B. Kehl, Silvio O. Navarro, Werner C. Rheinboldt, David M. Young, William F. Atchinson September 1965 Communications of the ACM, Volume 8 Issue 9							
	Full text available: pdf(1.19 MB) Additional Information: full citation, abstract, references, citings, index terms							
8	Semantics and implementation of schema evolution in object-oriented databases Jay Banerjee, Won Kim, Hyoung-Joo Kim, Henry F. Korth December 1987 ACM SIGMOD Record, Proceedings of the 1987 ACM SIGMOD international conference on Management of data, Volume 16 Issue 3 Additional Information: full citation, abstract, references, citings, index							
	Full text available: pdf(1.54 MB) Additional information: fdirectation, abstract, references, clurgs, index terms							
9	A relational database machine based on functional programming concepts Yasushi Kiyoki, Kazuhiko Kato, Takashi Masuda November 1986 Proceedings of 1986 ACM Fall joint computer conference							
	Full text available: pdf(1.22 MB) Additional Information: full citation, references, citings, index terms							
10	Finding interesting rules from large sets of discovered association rules Mika Klemettinen, Heikki Mannila, Pirjo Ronkainen, Hannu Toivonen, A. Inkeri Verkamo November 1994 Proceedings of the third international conference on Information and knowledge management Full text available: pdf(711.72 KB) Additional Information: full citation, abstract, references, citings, index terms							
11								
	1 Logics and security: Authenticity by tagging and typing Michele Bugliesi, Riccardo Focardi, Matteo Maffei October 2004 Proceedings of the 2004 ACM workshop on Formal methods in security engineering							
	Full text available: pdf(185.05 KB) Additional Information: full citation, abstract, references, index terms							
12	The place of logical design and switching theory in the computer curriculum David E. Muller April 1964 Communications of the ACM, Volume 7 Issue 4							
	Full text available: pdf(454.15 KB) Additional Information: full citation, references, index terms							
13	Small-scale structural reengineering of software William L. Scherlis October 1996 Joint proceedings of the second international software architecture							
	workshop (ISAW-2) and international workshop on multiple perspectives in software development (Viewpoints '96) on SIGSOFT '96 workshops Full text available: pdf(900.50 KB) Additional Information: full citation, references, citings, index terms							
14	On user criteria for data model evaluation William C. McGee December 1976 ACM Transactions on Database Systems (TODS), Volume 1 Issue 4							
	Additional Information full citation above a reference airings index							
	Full text available: pdf(1.46 MB) Additional information. idir citation, abstract, references, citings, index terms							

15 Automated assistance for program restructuring William G. Griswold, David Notkin July 1993 ACM Transactions on Software Engineering and Methodology (TOSEM), Volume 2 Issue 3 Full text available: pdf(2.87 MB) Additional Information: full citation, abstract, references, citings, index terms	
16 <u>Hermeneutic computer science</u> Dave West April 1997 Communications of the ACM, Volume 40 Issue 4	
Full text available: pdf(98.96 KB) Additional Information: full citation, citings, index terms	
17 Building, modifying and using component generators Stephen B. Ornburn, Richard J. LeBlanc May 1993 Proceedings of the 15th international conference on Software Engineering	
Full text available: pdf(1.32 MB) Additional Information: full citation, references	
 Interactive constraint-based search and replace David Kurlander, Steven Feiner June 1992 Proceedings of the SIGCHI conference on Human factors in computing systems 	
Full text available: pdf(1.69 MB) Additional Information: full citation, abstract, references, citings, index terms	
Results 1 - 18 of 18	•
The ACM Portal is published by the Association for Computing Machinery. Copyright © 2005 ACM, Inc. <u>Terms of Usage Privacy Policy Code of Ethics Contact Us</u>	
Useful downloads: Adobe Acrobat QuickTime Windows Media Player	